

ABSTRACT OF THE INVENTION

An impact resistant glass structure having three spaced apart panes wherein an outermost pane is a monolithic glass sheet, a center pane is a plastic sheet
5 such as a polycarbonate, and an innermost pane is a laminated glass having an annealed glass layer and a film layer such as polyester, the glass structure militating against penetration of the vertical plane when impacted by a projectile such as may occur during a
10 wind storm.